

JOINTER FOR CONNECTING ROD MEMBERS

ABSTRACT OF THE DISCLOSURE

5 A jointer for connecting two rod members includes a male connector for fastening to an end of one of the two rod members, and a female connector connectable to the male connector for fastening to an end of the other rod member. The female connector has a longitudinally extended receiving chamber having an opening, and a retaining element protruded into the receiving chamber. The male connector has a plug
10 member, a guiding groove longitudinally extended on the plug member for accommodating the retaining element upon insertion of the plug member into the receiving chamber, and a transverse locating groove extended from a bottom end of the longitudinal guiding groove for receiving the retaining element upon rotation of the female connector relative to the male connector after insertion of the plug member into
15 the receiving chamber of the female connector.